

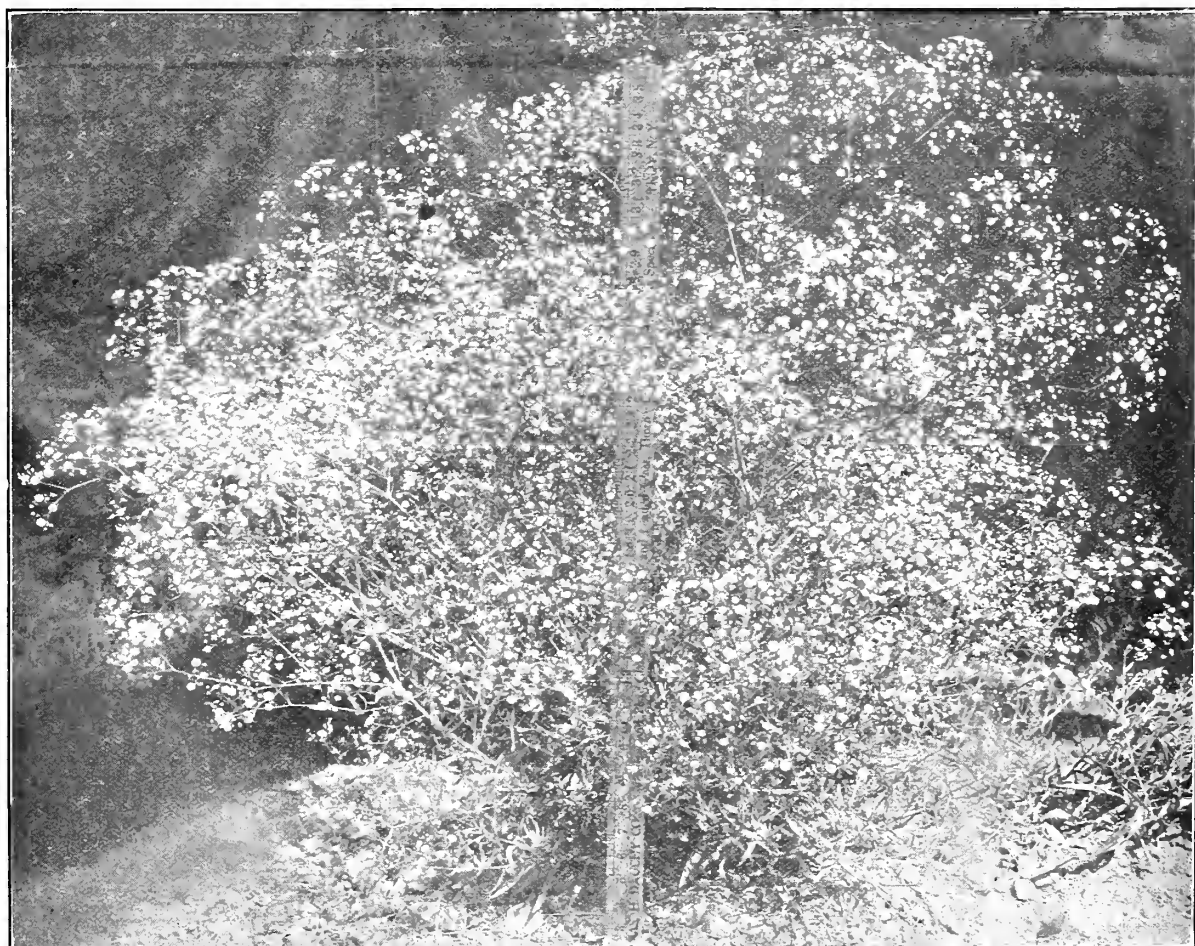
Historic, Archive Document

Do not assume content reflects current scientific knowledge, policies, or practices.

Introducing *Gypsophila Ehrlei* To The Trade

FOR seven years I have been specializing in *Gypsophila*, but in all my experience *Gypsophila Ehrlei* surpasses any that has ever been introduced. It is a distinct new form, early, pure white, double-flowering and not a variety of the plentiful *Gypsophila paniculata* fl. pl. It was first discovered in a patch of *paniculata* seedlings. Its vigorous growth and dark green foliage distinguished itself from the many other forms of seedlings in this patch.

An additional feature of this novelty is that its largest crop of flowers is produced before *paniculata* begins to bloom. After the main crop has been cut, flower spikes still make their appearance until frost. It is far superior to *Gypsophila paniculata* fl. pl. because of the enormous size of its pure white flowers. Flowers were cut as late as November 15th. Plants at the present time still have green tops.



The above is a two-year-old plant of *Gypsophila Ehrlei*



Grafted *Gypsophila Paniculata* fl. pl., 6 mo. old. Grafted *Gypsophila Ehrlei*, 6 mo. old. Both plants were grafted at the same time. NOTE THE DIFFERENCE IN GROWTH

Strong, field-grown grafted plants of *Gypsophila Ehrlei* as illustrated.

5 to 25.....	^{.25} \$1.00 each
25 to 100.....	^{.75} \$0.75 each

To the Trade only.

We are now booking orders to be filled in rotation as soon as the frost leaves the ground. Send for my pamphlet.

GEORGE L. EHRLE
Richfield, R. D. 1 Clifton, N. J.

